1. Go to <http://www.regiftable.com>
2. Go to Guess the Regift and click on Play Now



1. Mute the sound on the computer.
2. Read the directions at **Ready to play?** very carefully.



1. Examples 25 – 2 – 5 = 18 89 – 8 – 9 = 72
2. Try the regift game **many** times, and **write down your number work on this paper**.



1. Look for a pattern or something common to the new numbers you get after the subtractions.
2. Study the list of gifts page carefully to find clues on why Regifting Robin always gets it correct.
3. When you have figured it out, try to PROVE algebraically, that it always works.
4. Compose an email that includes the following:
   1. Explains the game
   2. Includes examples
   3. Explains why it always works
   4. Explains how you figured it out
   5. Gives an algebraic proof if you have time
5. Send the email to [jchangen@lancaster.gaggle.net](mailto:jchangen@lancaster.gaggle.net) with the subject: **Regiftable.com**